L 25320-65

ACCESSION NR: AR5000598

piece, and will serve as a substitute for case hardening steel. Two melts of NIPRA steel with the following compositions (in %) were investigated: melt I - 0.55 carbon, 0.28 manganese, 0.24 silicon, 0.06 chromium, 0.12 nickel, 0.08 aluminum, 0.03 tellurium; melt II - 0.57 carbon, 0.30 manganese, 0.16 silicon, 0.03 chromium, 0.12 nickel, 0.07 aluminum, 0.04 tellurium. NIPRA steel has a small grain size and is stable against grain growth during heating in the interval and is stable against grain growth during heating in the interval of 1.1100. The mechanical properties of NIPRA steel are: for melt 1.1100. The mechanical properties of NIPRA steel are: for melt 1.1100, psi 10.0-39.0%, ax 1.9-4.2 kg/cm²; for melt II, respectively, 1.1100, psi 10.0-39.0%, ax 1.9-4.2 kg/cm²; for melt II, respectively, 1.1100, psi 10.0-39.0%, ax 1.9-4.2 kg/cm²; for melt II, respectively, 1.1100, psi 10.0-39.0%, ax 1.9-4.2 kg/cm²; for melt II, respectively, 1.1100, psi 10.0-41.2 kg/cm², 19.6-21.2, 37.6-42.0%, 3.4-4.1 kgm/cm².

SUB CODE: MM

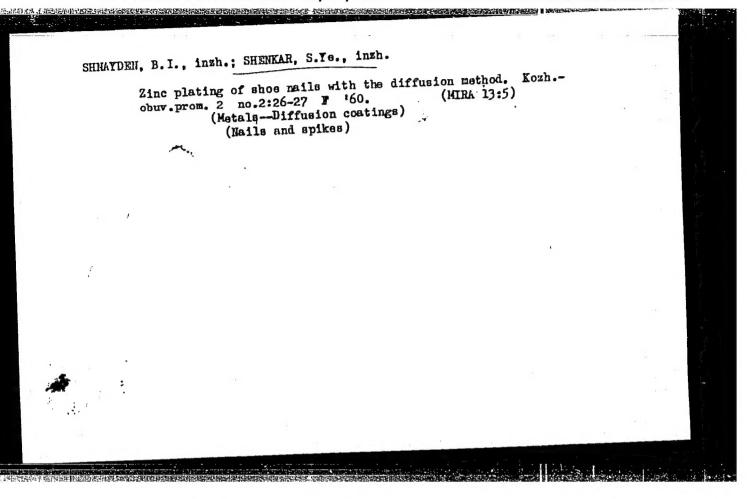
ENCL: 00

Card 2/2

KNIZHNIK, G.G.; SHENKAR, A.S.; KAL'METYER, A.F.

Design of frames, statically indeterminate relative to the total lateral forces, by means of the EMES-7 model. Vych. i org. tekh. v stroi. i prockt. no.3:51-56 164. (MIRA 18:10)

1. Kiyevskoye otdeleniye Vsosoyuznogo gosudarstvennogo proyektnogo instituta stroitel'stva elektrostantsiy.

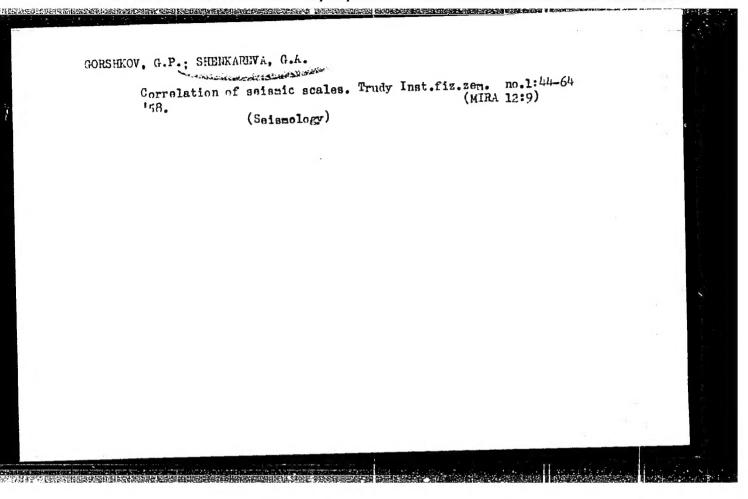


SHENKAR', Ya.Ye.

The "cold thermos" method of placing concrete. Transp. stroi.
12 no.12:29-30 D '62.

1. Nachal'nik TSentral'noy laboratorii ispytaniya materialov
Odesstransstroya.

(Concrete construction—Cold weather conditions)
(Railroads—Construction)



SHENKAREVA, G.A.

Seismogeographic data on the Iberian Peninsula. Izv. vys. ucheb. zav.; gecl. i razv. 7 no.9:48-58 S '64.

(MIRA 17:10)

1. Moskovskiy geologorazvedochnyy institut imeni Ordzhonikidze.

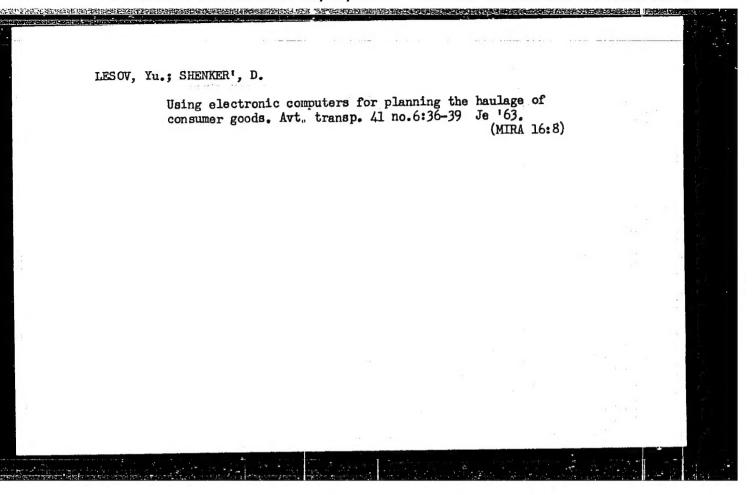
CHERNOV, Yu.I.; DOLBENKO, Ye.T.; SHENKER, B.Z.; VASILEVSKIY, P.F., kand. tekhn.nauk, retsenzent

[Founding in the heavy machinery industry; an album] Izgotovlenie otlivok v tiazhelom mashinostroenii; al'bom. Moskva, Mashinostroenie, 1964. 154 p. (MIRA 17:12)

KAGAN, N.Ya.; SHENKER, H.Z.; Prinimali uchastiye: FISHKIN, Ye.L., inzh.; REVZIN, A.Z., inzh.; ROZINKINA, L.N., inzh.

Selection of pattern equipment material in individual and small batch production. Lit. proizv. no.12:1-4 D'64.

(MIRA 18:3)



SHENKER, D.I.

Isolnted tonsillar lymnhogranulomatosis. Vest.oto-rin. 20
no.5:115 S-0 '58

1. Iz oto-rino-laringelogicheskogo otdeleniya klinicheskoy hol'nitsy neotlozhnoy pomoshchi Tashkanta.
(HEDEKIN'S DISEASES, case reports
tonsils (Rus))
(TONSIIS, neopl.
Hodgkin's dis. (Rus))

DRENNOVA, K. A., prof.; GRISHIN, S. I., prof.; MARTYNENKO, I. I.;
DADAMUKHAMEDOV, A. N.; IBRAGIMOV, R. I.; AMILOVA, A. A.; FEL'DMAN, F. Ya.;
MESHKOVA, N. P.; SHENKER, D. I.

Condition of the ears nose and throat in children of preschool age in Tashkent. Vest. otorin. no.3:60-62 161. (MIRA 14:12)

1. Iz Otorinolaringologicheskov kafedry (zav. - prof. K. A. Drennova) Tashkentskogo instituta usovershenstvovaniya vrachey.

(TASHKENT_OTOLARYNGOLOGY)

SHENKER, D. I.

Electrical injury of the ear. Vest. otorin. no.4:90-91 '61.

(MIRA 15:2)

1. Iz Otorinolaringologicheskogo otdeleniya Klinicheskoy bol'nitsy neotlozhnoy pomoshchi Tashkenta (nauchnyy rukovoditel' - prof.

K. A. Drennova)

(EAR-WOUNDS AND INJURIES) (ELECTRICITY, INJURIES FROM)

SHENKER, D.I.

Pathogenesis, clinical aspects and treatment of Ménière's disease. Vest. otorin. 25 no.5:26-31 S-O '63. (MIRA 17:4)

1. Iz otorinolaringologicheskogo otdeleniya (nauchnyy rukovoditel - prof. K.A.Drennova [deceased]) Klinicheskoy bol'nitsy neotlozhnoy pomoshchi. Tashkent.

SHENKER, D.I.

State of vitamin B₁ and nicotinic acid metabolism in the body of healthy people in Tashkent. Vop. pit. 22 no.4:59-61 Jl-Ag (MIRA 17:10)

1. Iz otdeleniya bolezney ukha, nosa i gorla (nauchnyy rukovoditel' - prof. K.A. Drennova) Klinicheskoy bol'nitsy neotlozhnoy pomoshchi, Tashkent.

SHYNKER, D.I.

Provision of the organism with vitamin B₁ and nicotinic acid in Morfere's disease. Zhur. ush., nos. 1 gor. bol. 24 no.1:41-45
JamF '64. (MIRA 18:3)

1. Iz otorinolaringologicheskogo otdeleniya (nauchnyy rukovoditel'prof. K.A. Drennova [deceased]) Klinicheskoy bol'nitsy neotlozhnoy
pomoshchi Tashkenta (glavnyy vrach - T.Sh. Alimov).

Sudden unilateral central complete or partial deafness. Zhur.ush.,
ncs. i gorl. bol. 24 nc.5:25-30 S-0'164. (MIRA 18:3)

1. Lz otorinolaringologicheskogo otdeleniya (nauchnyy rukovoditel'prof. K.A. Trennova [deceased]) Klinicheskoy bol'nitsy neutlozhnoy
pomoshchi Tashkenta.

REMPEL', S.A.; SHENKER, D.I.

Sensing an objective hoise in the ears in traumatic epilepsy. Zhur.ush., nos. i gorl. bol. 24 no.5:83-84 S-0 164.

(MIRA 18:3)

l. Iz Uzbekskogo respublikanskogo rsikhonevrologickoso dispansera i otorinolaringologicheskogo otdeleniya klinicheskoy bol'nitsy neotlozhnoy pomoshchi Tashkenta (glavnyy vrach - zasluzhennyy vrach Uzbekskoy SSR T.Sh.Alimov).

IZABOLINSKAYA, R.M.; SHENKER, F.I.

Role of the lungs in the regulation of the content of ketone bodies in the blood. Vop. med. khim. 10 no.4:358-362 J1-Ag (MIRA 18:4)

1. Biokhimicheskaya laboratoriya Ukrainskogo instituta tuberkuleza i grudnoy khirurgii imeni Yanovskogo, Kiyev.

SHENKER, L.

Dismiss the oldfashioned wickerwork clamps. Mest. prom. i khud. promys. 3 no.8:16 Ag '62. (MIRA 15:10)

1. Starshiy inzhener TSentral nogo opytno-konstruktorskogo byuro, Kiyev.

(Furniture industry-Equipment and supplies)

KOLENEUROV, Yu.A.; SHENKER, I.I.

Opecial equipment for the rechanization of labor-consuming operations in the manufacture of wicker objects. Bum. i der. prom. no. 129-31 O-D 164

(MIRK 18:2)

L ~3233-cf_

ACCESSION NR: AP5019109

UR/0286/65/000/012/0135/0135

4 B

ATTHORS: Shenker, L. I.; Spektor, M. Te.

TITLE: A Pevice for arranging mye and wheat bread in a storage compartment with the velicelized shelves. Class 81, No. 172232

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 12, 1965, 135

TOPIC TAGS: food, food product machinery, food technology

ABSTRACT: This Author Certificate presents a device for arranging rye and wheat bread in a storage compartment with grooved inclined shelves (see Fig. 1 on the Frollows. The device consists if a mechanism for individual feeding of loaves, a life inclination of the conveyer with cradles for individual for any and the interpretation of the conveyer with cradles and is made in the form of a horizontal portion of the conveyer with cradles and is made in the form of a horizontal platform carrying (at its ends) sprockets for the horizontal portion of the conveyer and a rotary longitudinal clear held edgewise in its original position, serving as a support for the conveyer cradles. These cradles are hinged to the links through brackets carrying rollers. To produce a more positive rotation of the clear under the weight of the oncoming cradles loaded with loaves, at the moment of discharging Cord 1/3

L / 3233-CS

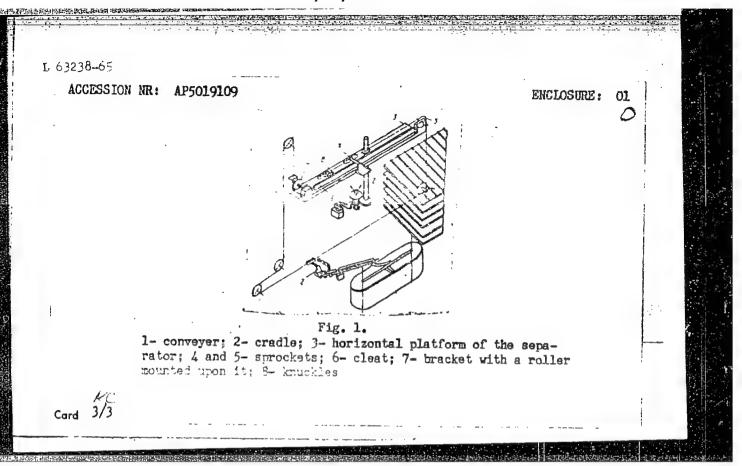
ACCESSION NR: AP5019109

the latter onto the grooved shelves the cleat is spring-loaded at the side of the conveyor chain. To hold the cleat in a vertical position prior to placing upon it the necessary number of cradles, knuckles are properly spaced upon the conveyor chain. These knuckles act upon the lateral face of the cleat, whose idle face bears against an immobile support. Orig. art. has: 1 diagram.

ASSCCIATION: none

SUBMITTED: 310ct63 ENCL: CO SUB CODE: IE, LS

NO REF SOV: 000 OTHER: 000



SOV-4-58-7-10/22

AUTHORS:

Tyulyayev, D.V., Shenker, L.M., Vilenskiy, B.S., Architects

TITLE:

Brussels - 1958 (Bryussel, 1958)

PERIODICAL:

Znaniye - sila, 1958, Nr 7, pp 19-21 (USSR)

ABSTRACT:

In this article, the authors, architects of the Soviet pavilion at the Brussels Fair, describe their impressions of the ex-

position. There are 18 photographs and 12 sketches.

Card 1/1

SHENKER, S.: GUTMAN, A.; ZAKHAROV, N.

Plasticizers for synthetic leather. Prom. keop. 12 no.9:10-11 S

Plasticizers for synthetic leather. From. keep. 12 no.9:10-11 S
158. (MIRA 11:10)

l.TSentral'naya nauchne-eksperimental'naya kezhobuvnaya laborateriya, Moskova.

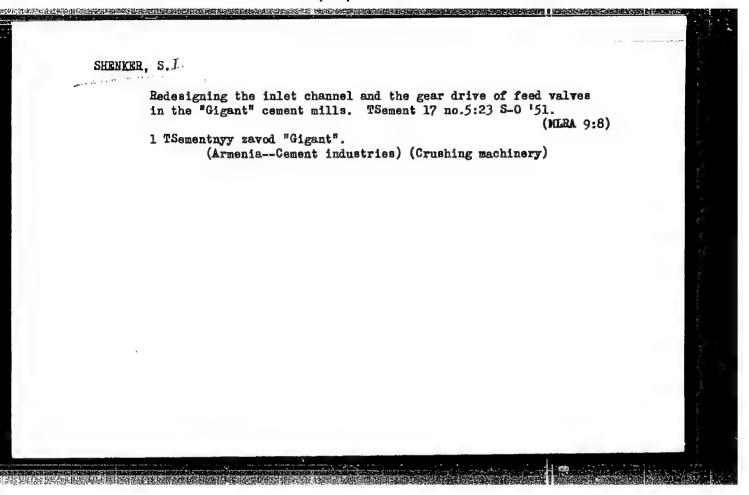
(Leather, Artificial) (Plasticizers)

SHENKER, S .: VLADISLAVLEV. I.

Production of artificial chamois by the electrostatic method. Prom.koop. 13 no.6:21 Je 159. (MIRA 12:9)

1. TSentral'naya nauchno-eksperimental'naya kozhobuvnaya laboratoriya Soveta promyslovoy kooperatsii RSFSR.

(Chamois) (Synthetic products)



SHENKER, S.I., inzhener; GAYRIL'TSEV, F.K., inzhener.

Reconstructing a rotary kiln. TSement 20 no.2:10-12 Mr-Ap '54.
(MIRA 7:5)

(Kilns, Rotary)

ARUTYUNOV, S.M.; SHENKER, S.I.; SHUTOV, A.G.

Pay more attention to the mechanization of auxiliary operations. TSement 29 no.4:10-11 J1-Ag '63.

(MIRA 16:11)

1. Slantsevskiy tsementnyy zavod.

SHENKER, S.I., inzh.; BARBASHEV, G.K., inzh.; SHEVELEVA, G.P., inzh.; USTINOV, A.A., inzh.

Operation of automatic shaft furnaces. TSement 31 no.1:16-18 Ja-F '65. (MIRA 18:4)

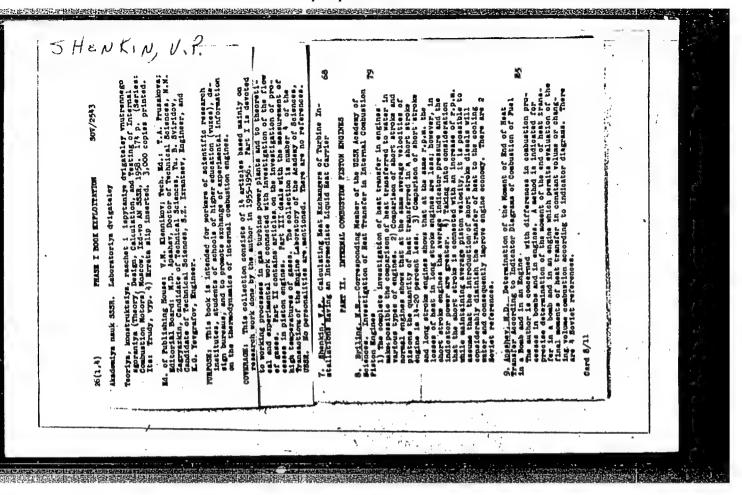
1. Slantsevskiy tsementnyy zavod.

DRIUGS, I.G. [Driggs, Iven H.]; IANKASTER, O.To. [Lencaster, Otis R.];
MIRONOV, G.G. inzh. [trasslator]; TUMANOV, R.I., inzh. [translator];
SHENKIN, L.P., inzh. [trasslator]; YANOVSKIY, G.Yu., inzh., red.;
BOGOHOLOVA, M.F., red. izd-va; SHCHKRRAKOV, P.V., tekhn.red.

[Gas turbines for aircraft. Translated from the English] Aviatsiomye gazovye turbiny. Perevod a angliiskogo G.G.Mironova, R.I.Tumanova i V.P.Shenkina, Moskva, Gos.izd-vo obor. promyshl., 1957. 338 p.

(Airplanes-Turbojat englines)

(Airplanes-Turbine-propeller englines)



Rassonskaya, I.S.; Kievke, V.A.; Shenkin, Ya.S.

Reaction of calcium nitrate with phosphoric acid. Khim.prom. ne.11:
(MIRA 15:1)

(Calcium nitrate) (Phosphoric acid)

8/078/63/008/003/005/020 B117/B186

AUTHORS: Rassonskaya, I. S., Shenkin, Ya. S., Klevke, V. A.

TITLE: Reaction of phosphoric acid with aluminum, iron, and

lanthanum nitrates …

PERIODICAL: Zhurnal neorganicheskoy khimii, v. 8, no. 3, 1963, 617-621

TEXT: This reaction was studied thermographically and by x-ray phase analysis. In general, the reaction of phosphoric acid with aluminum and iron nitrates can be expressed by the equation proposed earlier (patent FRG 1018850):

 $Me(NO_3)_3 \cdot 9H_2O + H_3PO_4 = MePO_4 + 3HNO_3 + 9H_2O_4$

When the ratio of the reacting components is 1:1, the nitrates decompose at 130°C, and tertiary metal phosphates form. The nitric acid evaporates at nearly constant temperature, which suggests the formation of a saturated solution, just as in the reaction of calcium nitrate with phosphoric acid and monocalcium phosphate. The thermogram for La(NO₃)₃·6H₂O showed a melting point at 65°C, crystallization and complete

Cord 1/2

Reaction of phosphoric acid with ...

s/073/63/008/003/005/020 B117/B186

dehydrogenation at 210°C, and decomposition at 380-410°C. Decomposition of lanthanum nitrate mixed with phosphoric acid in a 1:1 ratio proceeds similarly to that of the two first-mentioned nitrates, but at a lower temperature (122°C). X-ray phase analysis showed the presence of tertiary lanthanum phosphate in the solid phase. The experimental results agreed well with the thermodynamic values calculated for the decomposition of aluminum and iron nitrates in phosphoric acid. There are 7 figures and 2 tables.

ASSOCIATION: Institut obshchey i neorganicheskoy khimii im.

N.S. Kurnakova Akademii nauk SSSR (Institute of General and Inorganic Chemistry imeni N.S. Kurnakov of the Academy

of Sciences USSR)

SUBMIT TED:

August 15, 1962

Gard 2/2

SHENKIN, Ya.S.; KLEVKE, V.A.; LYUDKOVSKAYA, B.G.

Interaction of urea with the products of the nitric acid decomposition of phosphates. Dokl.AN SSSR 149 no.3:656-659 Mr '63. (MIRA 16:4)

1. Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy institut azotnoy promyshlènnosti i produktov organicheskogo sinteza.

Predstavleno akademikom S.I.Vol'fkovichem.

(Urea) (Phosphates)

SHENKIN, Ya.S.; KLEVKE, V.A.

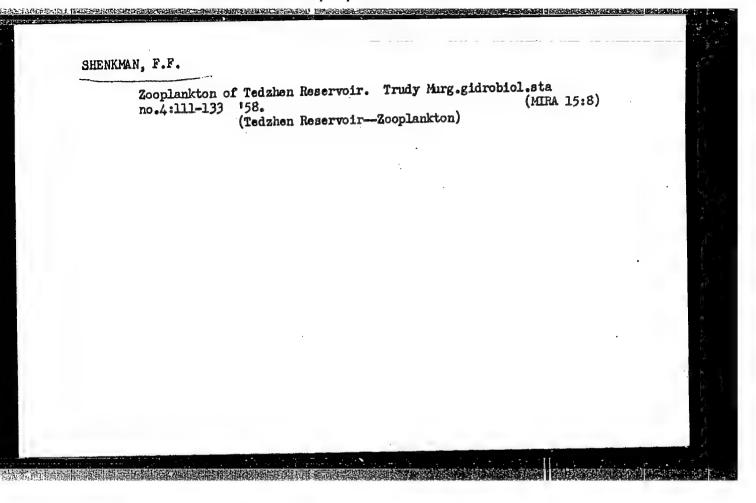
Interaction of urea with the products of phosphate decomposition by nitric acid. Khim.prom. no.1:57-61 Ja 164. (MIRA 17:2)

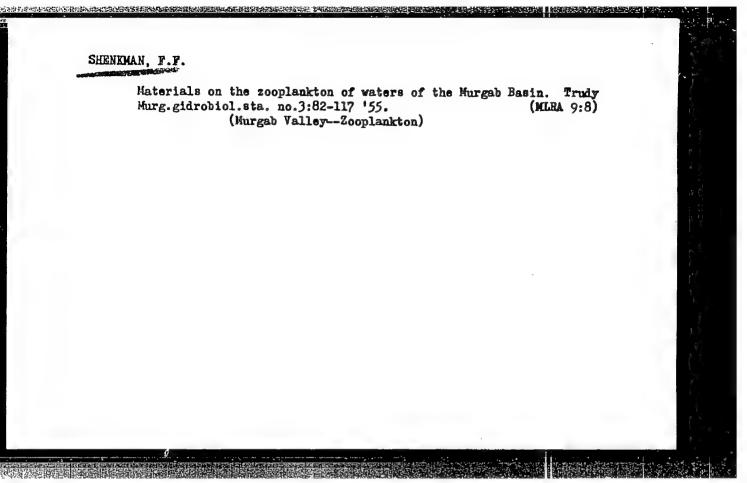
ISHADOV, N., nauchnyy sotrudnik; MARININA, L., nauchnyy sotrudnik; SHENKMAN, F., starshiy nauchnyy sotrudnik; LUPPOVA, A.N. nauchnyy sotrudnik

Labor's friends and enemies in the desert. Tekh.mol. 29 no.10:24-25 '61. (MIRA 14:10)

1. Sektor mlekopitayushchikh AN Turkmenskoy SSR (for Ishadov, Marinina). 2. Akademiya nauk Turkmenskoy SSR 'for Shenkman, Luppova).

(Kara Kum-Rodentia) (Turkmenistan-Fish culture)
(Turkmenistan-Termites)

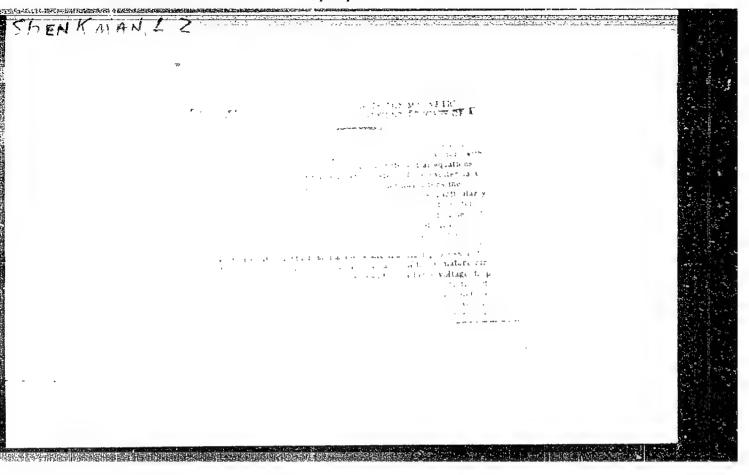




21861-66 66 EWT(1)/T/EWP(j) AP6012650 ACC NR: SOURCE CODE: UR/0079/65/035/002/0352 AUTHOR: Starkov, A. V.; Shenkman, L.A.; Bogomolova, M. P.; Volkov, Yu. P. ORG: Central Scientific Research Disinfectant Institute (Tsentral nyy nauchnoissledovatel skiy dezinfektsionnyy institut); Ministry of Public Health SSSR (Ministerstvo zdravockhraneniya SSSR) TITLE: Synthesis of esters of 0, 0-dialkylphosphoric and 0, 0-dialkylthiophosphoric acids and pentachlorophenol SOURCE: Zhurnal obshchey khimii, v. 35, no. 2, 1965, 352-354 TOPIC TAGS: organic synthetic process, ester, insecticide, phenol, condensation reaction, acetone, bactericide, phosphate At present, numerous insecticides of the class of esters of 0, O-dialkylphosphoric and O-Odialkylthiophosphoric acids are known. Different substituted phenols have been used as the alcoholic component of such esters. Continuing studies in this area, the synthesis of esters of O, 0-dialkylphosphoric and 0, 0-dialkylthiophosphoric acids and pentachlorophenol was attempted. The authors attempted to obtain compounds with insecticidal bactericidal properties. O, O-Dimethyl- and O, O-diethylpentachlorylpentaphosphates were obtained by condensation of corresponding 0, O-dialkylchlorophosphates with pentachlorophenol in boiling acetone in the presence of Na₂CO₃ with a 60-65% yield. Biological tests showed that the synthesized compounds had average insecticidal and weak bacteriostatic pro-Card 1/2 UDC: 546.185:

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perties; faction on grams/mete	glass surfa	ce produced cented growth	lpentachlorophenol phos 80% mortality of flies of aureous staphylococ entration for up to 60	in a dose of 0.5 calvand intestinal		
SUB CODE:	07, 06 /	SUBM DATE:	17Dec63 / ORIG REF:	003 / OTH REF: 00	1	
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KARAYEV, R.I., doktor tekhn. nauk; SHENKMAN, L.Z., inzh.

Improvement of the quality of voltage received by consumers from a.c. traction substations. Elektrichestvo no.12:12-18
D 164. (MIRA 18:12)

1. Moskovskiy institut inzhenerov zheleznodorozhnogo transporta.

SHENKMAN, L.Z., inzh. Probability evaluation of the effectiveness of different methods

for decreasing the voltage asymmetry of a.c. traction substations. Trudy MIIT no.199:204-212 *65. (MIRA 18 (MIRA 18:8)

BILIK, N.I., inzh.; SHENKMAN, L.Z., inzh.

Determination of power losses in transmission lines feeding traction loads and consumers. Trudy MIIT no.199:219-225 165.

(MIRA 18:8)

SEMENOV, P.P., kand.med.nauk; LISITSINA, Z. ; CHUDINOVA, R.P.; SHENKMAN, M.I.

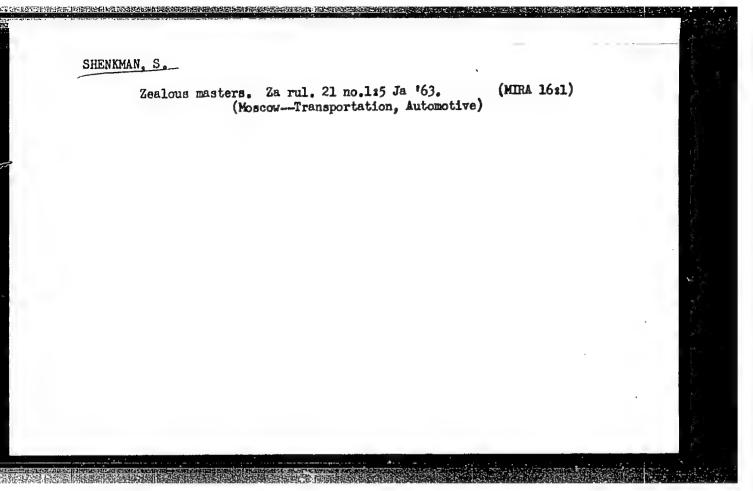
Treatment with phenoxymethylpenicillin of acute inflammatory diseases of the urinary tract. Urologiia 25 no.1:17-21 Ja-F 160. (MIRA 15:6)

1. Iz urologicheskogo otdeleniya (zav. - kand.med.nauk P.P. Semenov) 13-go venerologicheskogo dispansera Leningrada. (PENICILLIN) (URINARY ORGANS--DISEASES)

SHENKMAN, S. (stantsiya Veshenskaya)

At a stanitsa on the Don. Zdorov'e 6 no.9:26 S '60. (MIRA 13:8)
(VESHENSKAYA PORTS)

(SHOLOKHOV, MIKHAIL ALEKSANDROVICH)



15-1957-10-13904

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 10,

pp 75-76 (USSR)

AUTHORS: Blagonravov, V. A., Shenkman Ya. D.

TITLE: Relations Among the Granitoidal Rocks in the Lower

Course of the Kaa-Khem River (Eastern Tuva) \(\sqrt{0} \) sootnoshenii mezhdu granitoidami nizhnego techeniya r. Kaa-

Khem (Vostochnaya Tuva)7

PERIODICAL: Tr. Vses. aerogeol. tresta, 1956, Nr 2, pp 88-93

ABSTRACT: In the region of the village of Znamenka, along the

lower course of the Kaa-Khem River (Malyy Yenisey), the oldest rocks are Lower Cambrian and intensely deformed. They are greenstone porphyrites, quartz-plagioclase porphyries, marmorized limestones and, in subordinate amounts, quartzites. Lower Devonian (?) effusive-tuf-faceous beds lie unconformably on this sequence and are presumably by Middle Devonian clastic red beds. The intrusive rocks of the region form two groups: 1)

intrusive rocks of the region form two groups: 1)

Card 1/3 granodiorites, quartz diorites, diorites, gabbros, and

15-1957-10-13904

Relations Among the Granitoidal Rocks in the Lower Course of the Kaa-Khem River

pyroxenites; and 2) granites (pink), granite porphyries, and granodiorite porphyries. Granodiorites and quartz diorites are the most abundant of the first group; tonalite-type rocks are distinguished among the quartz diorites (high biotite and hornblende content). All the rocks in the first group are related by gradual transitions and show local alternations of one variety with another. The gabbronorites, which are typical hybrid rocks, form schlieren segregations in the diorites and gabbrodiorites, and commonly occur at contacts with limestones and effusives of basic and intermediate compositions. The group as a whole corresponds to the "Tannuol'skiy" complex of V. A. Kuznetsov and G. V. Pinus (Dokl. AN SSSR, vol 65, Nr 1, 1949) or the "Argolikskiy" complex of L. N. Leont'yev (Dokl. AN SSSR, vol 91, Nr 5, 1953); the author proposes the preservation of term "Tannuol'skiy." Pink granitoidal rocks with both abyssal and hypabyssal features form the second group: granites, granite porphyries, and granodiorite porphyries. The abyssal varieties generally occur in the central parts of the masses, the hypa-

15-1957-10-13904

Relations Among the Granitoidal Rocks in the Lower Course of the Kaa-Khem River

byssal about the peripheries. The author compares these rocks, in age relations and in composition, with the "Late Caledonian" byssal about the peripheries. complex of V. A. Kuznetsov and G. V. Pinus. In both, intrusions of different ages are characterized by the following features: 1) young granites form small bodies, commonly where Lower Devonian rocks occur; 2) the structural pattern of the masses, which the rocks of the first group share with their host rocks, is in contrast with the structureless masses of the rocks of the second group; 3) the many varieties in the first group, produced by assimilation and hybridization, also contrast with the relatively homogeneous composition of the second group; 4) there is a difference in the intensity of endogene and exogene changes; and 5) in the group of pink granites the alkali content is high and the amount of CaO, Al₂O₃, Fe₂O₃, FeO, and MgO is low.

Card 3/3 S. P. Bryzgalina

SHAN, FA.D.

AUTHOR:

None Given

SOV-5-58-3-10/39

TITLE:

Chronicle. Activities of the Geological Sections of the Moscow Naturalist Society, Petrographical Section (Khronika. O deyatel'nosti geologicheskikh sektsiy Moskovskogo obshchest-va ispytateley prirody, Petrograficheskaya sektsiya)

PERIODICAL:

Byulleten' Moskovskogo obshchestva ispytateley prirody, Otdel geologicheskiy, 1958, Nr 3, pp 135-137 (USSR)

ABSTRACT:

On 6 February 1958, at a meeting under the chairmanship of Ye.A. Kuznetsov (secretary T.L. Nikol'skaya), Ya.D. Shenkman lectured "Several Paleozoic Intrusions of Eastern Tuva". On February 13, 1958, Ye.A. Kuznetsov gave a review of foreign literature pertaining to petrography. Questions on the submitted themes were asked by: Ya.D. Shenkman, Ye.K. Markhinin, and T.M. Dembo. A.M. Daminova lectured on the importance of the study of field spar in petrographical work. On February 20, a manual by Ye.A. Kuznetsov, entitled "Petrography of Magmatic and Metamorphic Rocks", was discussed by the following geologists: S.D. Chetverikov, V.I. Chernov, T.L. Nikol'skaya, V.S. Koptev-Dvornikov and T.M. Dembo. On February 27 E.I. Tikhomirova, on behalf of collective authors L.I. Bloknina, V.K. Zaravyayeva, I.S. Krasivskaya, M.A. Petrova, E.I. Tikhomirova, and Ye.B. Yakovleva, lectured on

Card 1/3

SOV-5-58-3-10/39

Chronicle. Activities of the Geological Sections of the Moscow Naturalist Society, Petrographical Section

"The problem of Classification of Clastic Volcanogene and Tuffogene-Sedimentary Rocks". Questions pertaining this subject were asked by the following geologists: S.K. Onikiyenko, Ye.K. Markhinin, O.M. Kanfel', A.D. Rakcheyev, T.I. Frolova, A.M. Daminova, T.Ya. Goncharova, M.N. Shcherbakova, Afonin, G.B. Rudnik. On March 6, 1958, Ye.K. Markhinin lectured on "The History of Volcanism on the Kunashir Island", which was discussed by: S.K. Onikiyenko, T.M. Dembo, A.D. Rakcheyev, V.S. Koptev-Dvornikov, V.N. Pavlinov, Ye.A. Kuznetsov. Ye.N. Odintsova, Doktorant of the Institut Biokhimii AN SSSR (Biochemical Institute AS USSR), drew attention to the fact that plants of this region had an extremely high content of sugar. Following the suggestion made by T.M. Dembo to discuss the question of indexes of mountain rocks in geologic mapping at the VSEGEI, it was moved to delegate V.Ye. Gendler to take up this problem with MGRI, MITSMIZ and VAGT. On March 13, 1958, O.S. Polkvoy delivered a lecture on "Petrographic Features of Multi-Colored Devonian Massifs in the Betpak-Dala Desert". The

Card 2/3

SOV-5-58-3-10/39

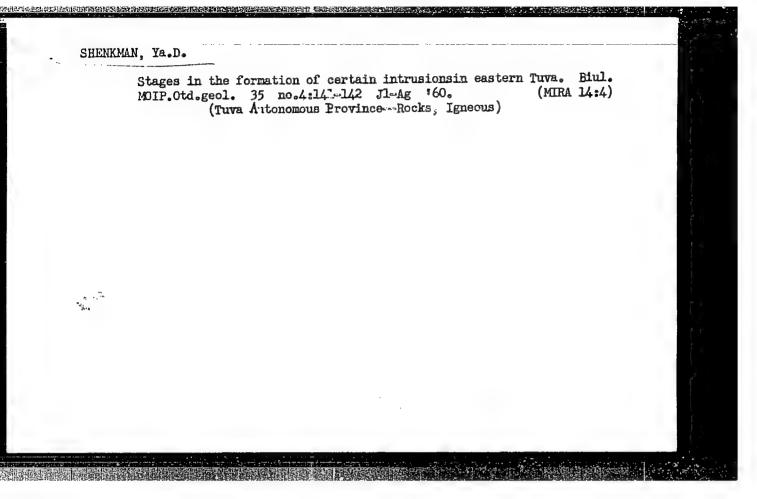
Chronicle. Activities of the Geological Sections of the Moscow Naturalist Society, Petrographical Section

following geologists participated at the discussion: M.A. Dmitriyev, A.D. Rakcheyev, Ye.K. Markhinin, V.I. Chernov, A.M. Daminova, T.L. Nikol'skaya, V.Ye. Gendler, V.I. Chernov, T.M. Dembo, Ye.A. Kuznetsov and V.S. Koptev-Dvornikov. On March 20, 1958, M.G. Lomize lectured on "New Data on Jurassic Volcanism of the North-Western Caucasus". Questions pertaining to this report were asked by: Ye.B. Yakovleva, Ye.Ye. Milanovskiy, A.D. Rakcheyev, V.S. Koptev-Dvornikov. On March 27, 1958, N.A. Sirin lectured or "Recent Magmatism of the Urals". On the discussion that followed, questions were asked by the following geologists: T.L. Nikol'skaya, A.D. Rakcheyev, V.N. Gavrilova, Ye.K. Markhinin, and Ye.A. Kuznetsov.

1. Geology--USSR 2. Scientific personnel--Performance 3. Scientific reports--USSR

Card 3/3

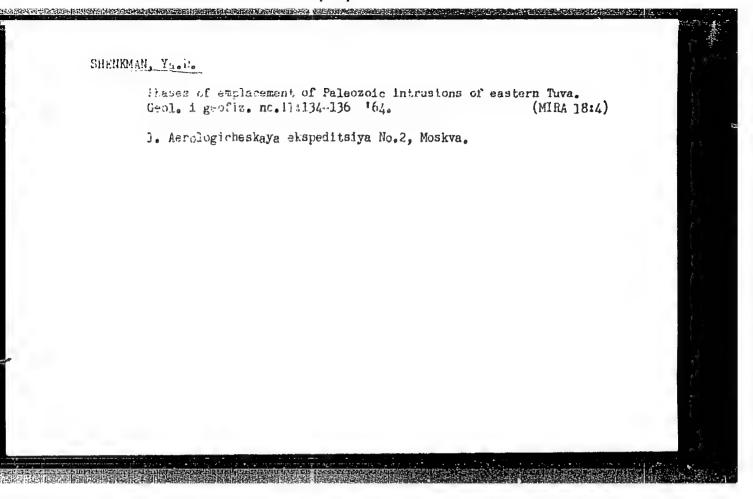
			2,50
AUTHOR:	Shenkman, Ya.D.	SOV-5-58-3-15/39	
TITLE:	Several Paleozoic Instrusions torykh paleozoyskikh intruziya		A market of the control
PERIODICAL:	Byulleten' Moskovskogo obshcho Otdel geologicheskiy, 1958, Na		
ABSTRACT:	Among the intrusions of Easter Pre-Ordovician, Pre-Silurian a prdominate. The author gives distribution, the petrographic composition of intrusive rock 1. GeologyUSSR 2. RocksPro	and Lower Devonian intrusions a brief description of the cal structure, and the mineral	
Card 1/1			the second district and the
			the state of the s
			300



SHENKMAN, Ya.D.

Pre-Cambrian intrusions in the Sangilen Highland (eastern Tuva).
Geol.i geofiz. nc.1:55-63 '62. (MIRA 15:4)

1. Vsesoyuznyy aerogeologicheskiy trest, Moskva.
(Sangilen ridge—Rocks, Igneous)



OSTRETSOV, A.Ya., ingh., SHENKMAN, Yu.B., ingh.

Economy of electric power consumption in shipbuilding. Sudostroenie no.7:58-59 Jl '60. (MIRA 13:7)

(Shipbuilding) (Electric power)

MARKETY, F. O.

SHAMELY, R. G. - "Methods of teaching the morphology of the German language in commarison with Bashkirian at the initial stage (the first class)". Ufa, 195h. Academy of Pedagogical Science ESFSR, Sci Ees Inst of Teaching Methods. (Dissertation for the Degree of Candidate of Pedagogical Sciences.)

SO: Entzhnaya Letopis', No. h3, 22 October 1955. Noscow

KRIVORUCHENKO, Vladimir Vladimirovich[deceased]; KOROBOV, Mikhail Aleksandrovich; BELYAYEV, A.I., retsenzent; KALUZHSKIY, N.A., inzh., retsenzent; SHENKOV, V.V., inzh., retsenzent; OL'KHOV, I.I., inzh., red.; EL'KIND, L.M., red. izd-va; ISLENT'YEVA, P.G., tekhn. red.

[Heat and power balance of aluminum and magnesium electrolyzers] Teplovye i energeticheskie balansy aliuminievykh i magnievykh elektrolizerov. Moskva, Metallurgizdat, 1963. 319 p. (MIRA 16:4)

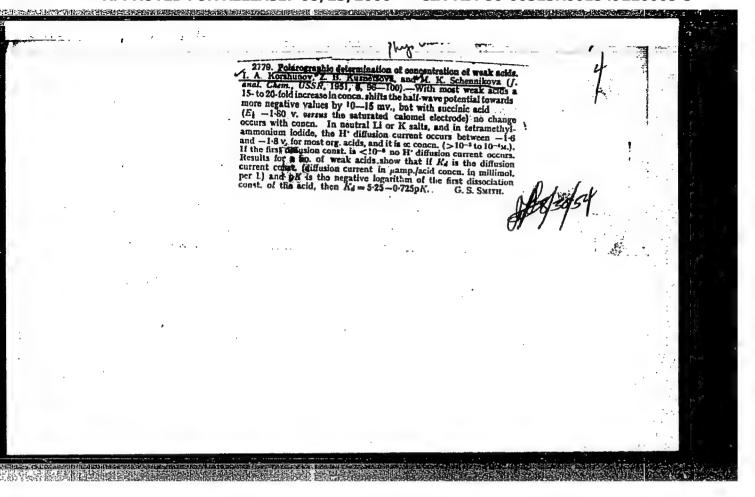
1. Chlen-korrespondent Akademii nauk SSSR (for Belyayev). (Electrometallurgy) (Heat—Transmission)

SHENNIKOV, A. P.	DECEASED	1964
	c/ 1963	
BOTANY		

SHENNIKOV, S. T. (Dr. of Vet. Scis.); PETROVSKAYA, Ye. A.

"The influence of the resistance of the organism of turkeys to falling ill with thrush."

SO: Vet. 27 (2) 1950, p. 26



SHENNING-PARSHINA, M.M., kand.med.nauk (Moskva)

"Momen's diseases and their prevention" by S.D. Astrinskii.

P₀1'd. i aknsh. 25 no.3:61-62 kr '60. (MIRA 13:6)

(WOMEN--DISEASES) (ASTRINSKII, S.D.)

SHENNKER, D.I.

Vasomotor labytinthine ischenia. Zhur. ush., nos. i gorl. bol. 23 no.4:45-50 Jl-Ag'63. (MIRA 16:10)

1. Iz otorinolaringologicheskogo otdeleniya (nauchnyy rukovoditel' - prof. K.A.Drennova) klinicheskoy bol'nitsy neotlozhnoy pomoshchi, g. Tashkent).

(LABYRINTH (EAR) — DISEASES)
(LABYRINTH (EAR) — BLOOD SUPPLY)

A. A. SHENCGIN

"Engineering Calculation of Traveling-Wave Tubes" from <u>Annotations</u>
of Works Completed in 1955 at the State Union Sci. Res. Iust; Min. of Radio Engineering
Ind.

So: B-3,080,964

SHENROK, A.N.

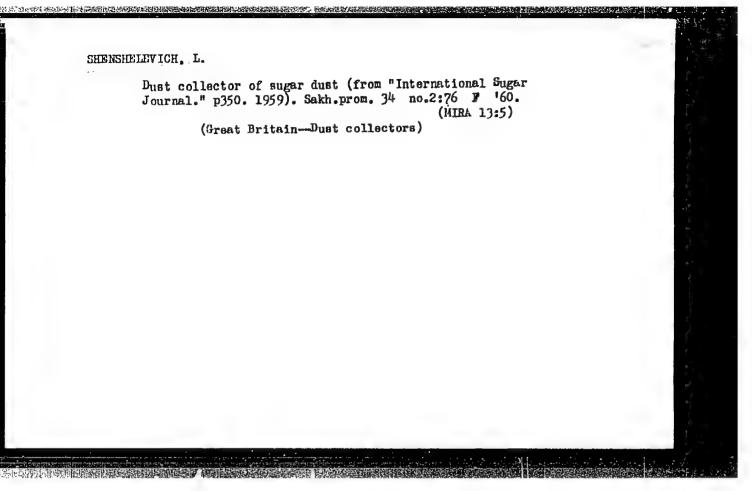
Operation of ship routes and emergency harbors in the Kuibyshev Reservoir. Rech.transp. 18 no.9:48 S '59. (MIRA 13:2)

1. Glavnyy inzhener Kazanskogo tekhnicheskogo uchastka puti. (Kuibyshev Reservoir--Inland navigation)

(MIRA 13:5)

SHENSHELEVICH, L. Effect of the temperature of defecation and of the recirculation of the juice - mud mixture on the quality of the juice (from "International Sugar Journal," p.339, 1959). Sakh.prom. 34

no.2:76 F '60. (Sugar manufacture)



"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R001549220005-3

ACC NR: AP7008919

SHENSHEV, A. N. (Murom)

SOURCE CODE: UR/0140/66/000/004/0150/0152

"Converging Interpolation Process"

Kazan', Izvestiya VUZ - Matematika (Herald of the Higher Educational Institutions - Mathematics), No 4 (53), 1966, pp 150-152

Abstract: A triangular matrix of interpolation points as well as an interpolation polynomial for the function f(x) are given in the segment [-1, 1]. It is shown that the interpolation process L_n (f_n, x) converges uniformly to the function f(x) in the segment [-1, 1]. Another triangular matrix is given for which a sequence of polynomials converges uniformly to the function f(x) in the segment [-1, 1]. Orig. art. has: 8 formulas. $\boxed{\text{JPRS: } 38,417}$

ORG: none

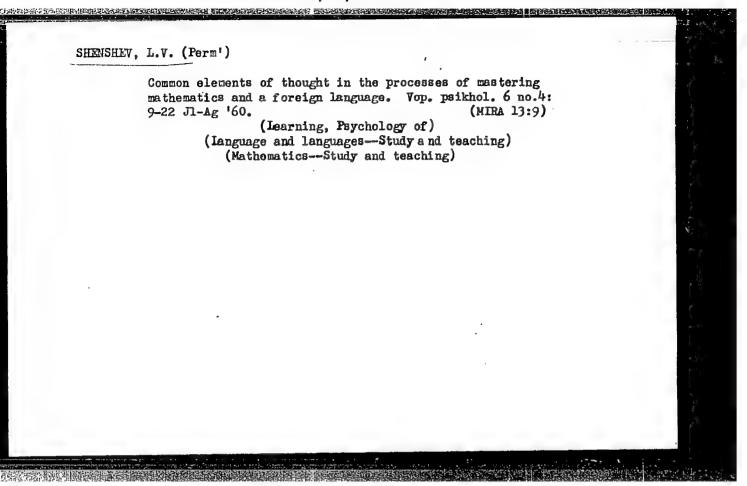
TOPIC TAGS: polynomial, mathematic matrix, interpolation

SUB CODE: 12

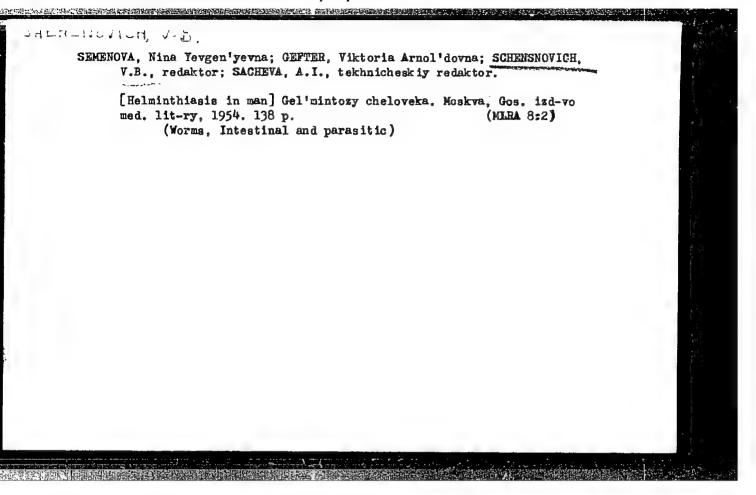
Card 1/1

UDC: 517.512

0929 1735



ZEMLYANUKHIN, A.A.; SHENSHINA, S.V. Study of sex and its changes in hemp. Fiziol. rast. 8 no.2:213-219 '60. (MIRA 14:3) 1. Kadedra darvinizma i fiziologii rasteniy Voronezhskogo univeristeta. (Hemp) (Plants, Sex in)



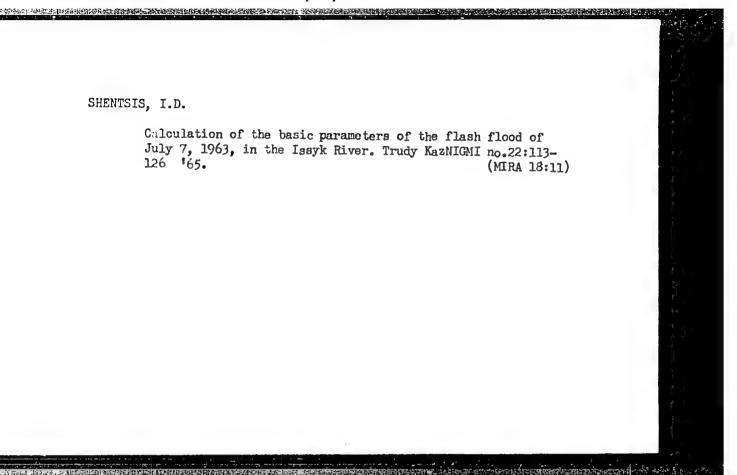
SHENSNOVICH, V. B. (MOSCOW)

"On the host-parasite relationships in amoebiasis."

Report presented at the 13th Annual meeting and 1st International Conference of Society of Protozoologists, Prague, 22-31 Aug 61

TSARSKI, P., inzh.; KRAPCHEV, B., inzh.; TORTOMANOV, Ant.; SHENTOV, L.

Reconditioning of worn-out parts by electrolytic chromium plating. Elektroenergiia 12 no.11/12:49-51 N-D '61:



DANYUSHEVSKIY, A.S.; PARLASHKEVICH, N.Ya.; FROLOVA, Z.N.; SHENTSIS, I.S.

Automatic control of the kinetics of polyvinylchloride decomposition.

Plast.massy no.2:69-70 '61. (MIRA 14:2)

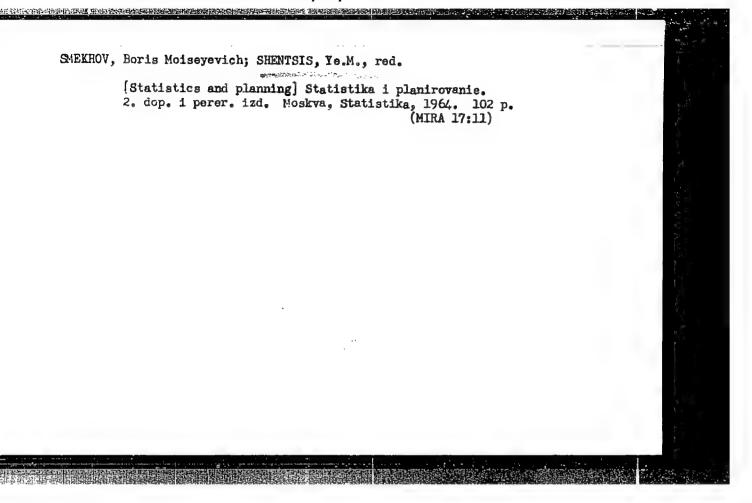
(Ethylere) (Plastics—Testing)

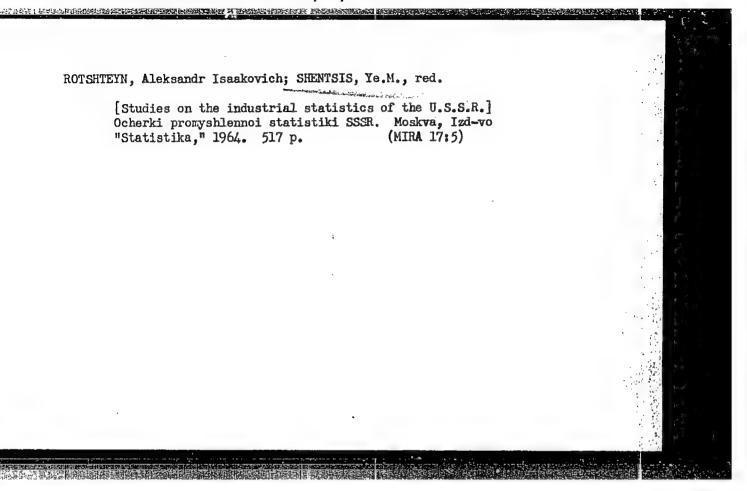
DOLCUSHEVSKIY, F.G., dots.; KCZLOV, V.S., dots.; PANCHENKO, V.P., assistent; POLUSHIN, P.I., starshiy prepodavatel'; PCSTNIKOVA, G.V., kand. ekon. nauk; ERLIKH, Ya.M., dots.; SHENTSIS, Ya.M., red.; IL'YUSHENKOVA, T.P., tekhn. red.

[Statistical study of labor productivity and the uncovering of its potentials in agriculture Nekotorye voprosy statisticheskogo izucheniia i vyiavleniia rezervov proizvoditel'nosti truda v sel'skom khoziaistve. [By F.G. Dolgushevskii i dr. Moskva, Gosstatizdat, 1962. 189 p.

1. Prepodavateli Odesskogo kreditno-ekonomicheskogo instituta (for all except Shentsis, Il'yushenkova).

(Odessa Province—Agriculture—Labor productivity)





RESHETINSKIY, Konstantin Valerianovich; SHENTSIS, Ye.F., red.

[The system of material balances; material balances in statistics] Sistema material rykh balansov; material ryk

TSOGOYEV, Nikolay Vasil'yevich; SHENTSIS, Ve.M., red.

[Statistics of the cost of agricultural production]
Statistika sebestoimosti produktsii sel'skogo khoziaistva. Moskva, Statistika, 1905. 118 p.

(MIRA 18:4)

SUSLOV, Ivan Petrovich; SHENTSIS, Ye.M., red.

[Industrial statistics in V.I.Lenin's works] Statistika promyshlennosti v rabotakh V.I.Lenina. Moskva, Statistika, 1965. 116 p. (MIRA 18:5)

SHENTYABINA, S. D., Cand Med Sci (diss) -- "Clinical manifestations and aspects of muscular insufficiency and disorders of venous circulation in hypertension patients". Khar'kov, 1960. 16 pp (Khar'kov State Med Inst), 200 copies (KL, No 12, 1960, 131)

SHENTYABINA, S.D., kand. med. nauk

Oxygen deficiency in hypertension according to oxyhemometric data. Vrach delo no.2: 57-60 F'64 (MIRA 17:4)

1. Kafedra vnutrennikh bolezney (zav. - prof. P.F. Frolov) Khar'kovskogo meditsinskogo stomatologicheskogo instituta.

SHENTYAKOV, S. P.

Ustroistvo i remont vagonov. / Maintenance and repair of cars/. Izd. 2., ispr. 1 dop. /F. A. Lapshinym i V. I. Grobovym/. Dopushcheno v kachestve uchebnika dl ia uchaschikhsia zhel-dor. uchilishch. Moskva, Gos. transp. zhel-dor, izd-vo, 1950. 330 p. illus.

DLC: TF375.S45 1950

SO: SOVIET TRANSPORTATION AND COMMUNICATIONS, A BIBLIOGRAPHY, Library of Congress Reference Department, Washington, 1952, Unclassified.

SHENTYAKOV, Vladimir Alekseyevich; KAMENSKAYA, Ye.A., red.

[Freshwater a.c.-powered trawling] Presnovodnyi
elektrotralovyi lov ryby s primeneniem peremennogo
toka. Moskva, Izd-vo "Pishchevaia promyshlennost","
1964. 20 p.

(MIRA 17:7)

W.V. SHENTYAROV (A.N. Ogarev)

"P. EFARATION OF DUCTILE ZIROCNIUN BY FUSED SALT ELECTROLYSIS"

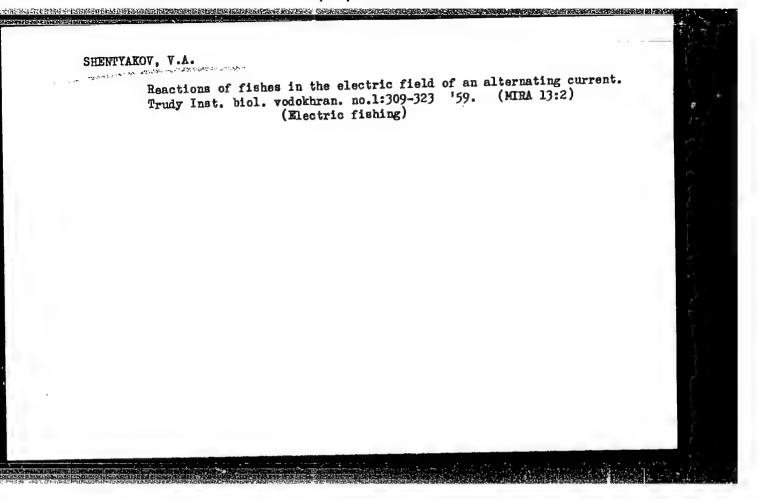
Dy A. E. Ogarev, V. V. Lhentyskov

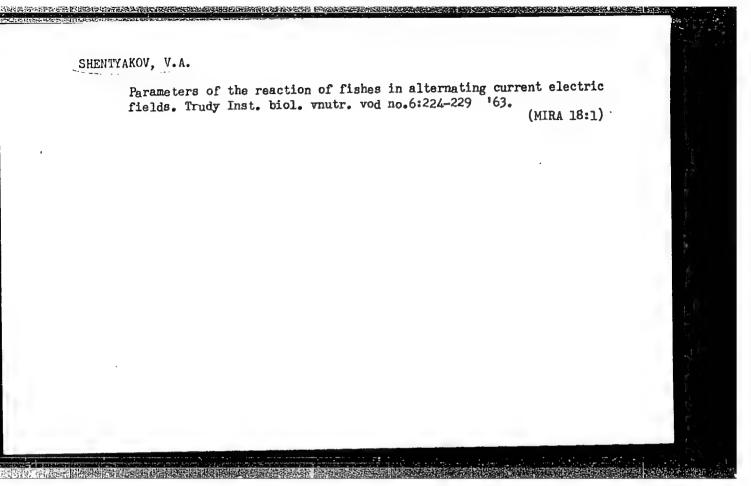
Report presented at Ind U. Atoms-for-Peace Conference, Geneva, 9-13 Sept 1958

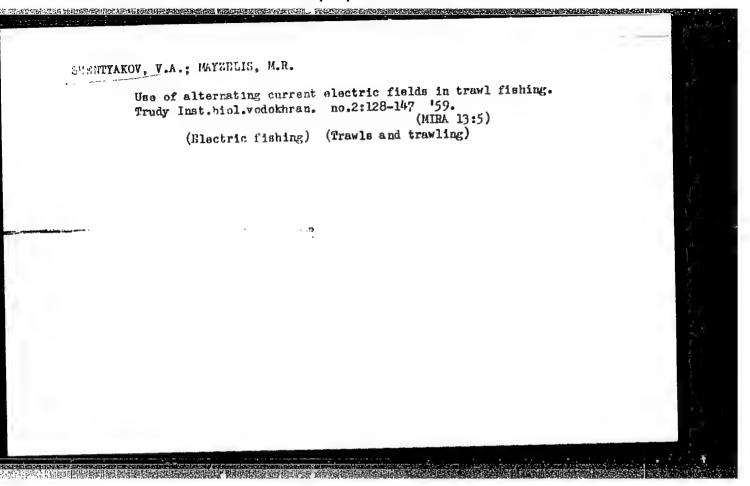
SHERV TV B.K.C.V. V. V.

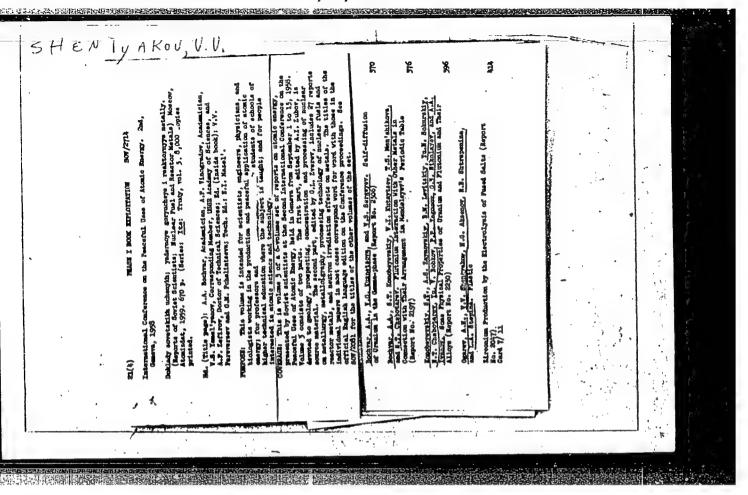
C. V. V. V.

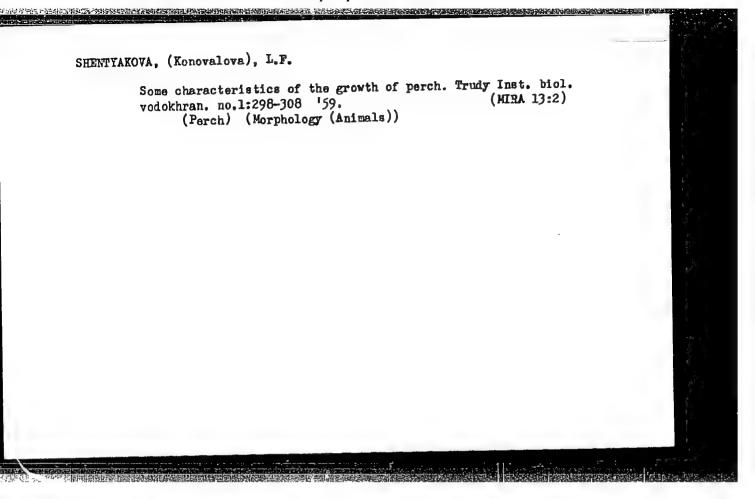
SHERV TV B.K.C.V. V. V.

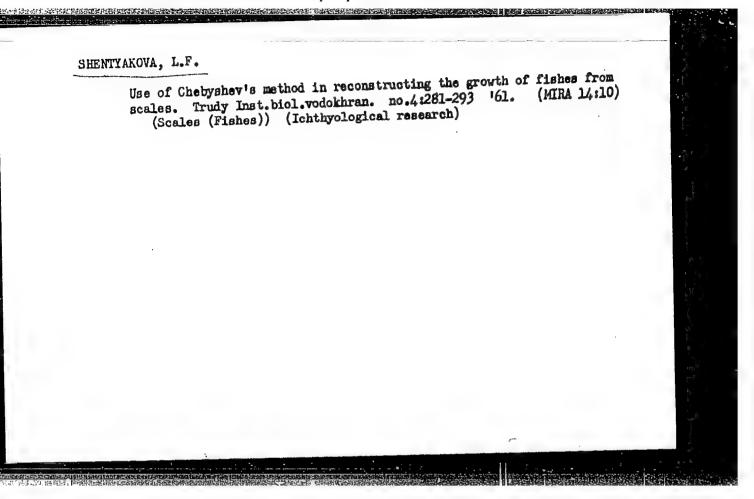








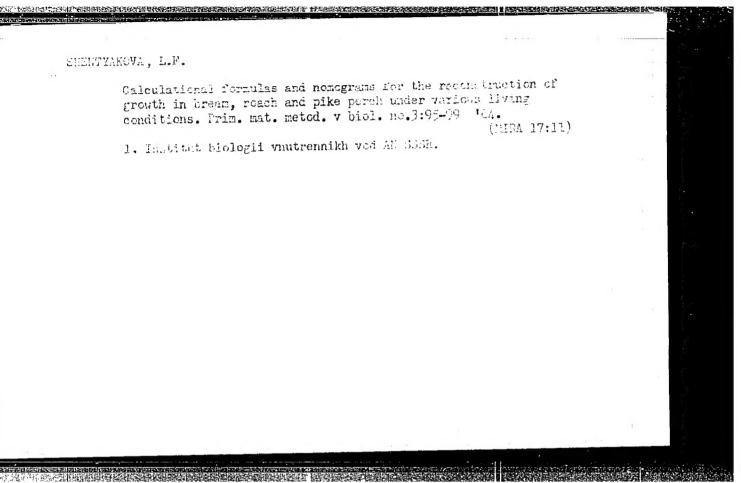




SHENTYAKOVA, L. F.

1. Institut biologii vodokhranilishch AN SSSR, Borok, Yaroslavskoy oblasti.

(Fishes) (Growth)



SHENTYAKOVA, LIZ.

28-58-1-17/34

AUTHORS:

Sokolovskaya, F.M., Candidate of Technical Sciences, and

Shentyakova, L.Z., Engineer

TITLE:

Driving V-Belts (Privodnyye klinovyye remni)

PERIODICAL:

Standartizatsiya, 1958, # 1, pp 45-46 (USSR)

ABSTRACT:

The article gives detailed information on the new "GOST 1284-57"-standard for V-belts, which will be in force from 1 October 1958, and replaces the "GOST 1284-45". The V-belt dimensions, as well as the dimensions, materials and machining methods for the pulleys, are chosen in accordance with ISO/TC 41 recommendations. The length gradations of belts correspond to the series R4O of the preference numbers series system. The belt tension, 12 kg/cm² for belts working on small diameter pulleys, and 15 kg/cm², for belts working on large pulleys, has been made the standard, as a result of investigations made by the Scientific Research Institute of the Rubber Industry, as well as in accordance with ISO/TC 41 recommendations and the latest foreign stand-

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ards.

